

- Drafts**
- Pending**
- Active**
- L1: (20) ("4,905,286" or ("4,386,237" or ("5,012,518" or ("5,432,884" or ("5,884,269" or ("...
  - L2: (9) 1 and quality
  - L3: (24) voice adj quality and probability adj density
  - L4: (16) voice adj quality and probability adj density and model
  - L5: (50) quality.ab. and probability adj density and model
  - L6: (24) audio and quality.ab. and probability adj density and model
  - L7: (8) audio and quality.ab. and probability adj density and model and variance
  - L8: (42) gibbs and probability adj density
  - L9: (6) gibbs adj sampler and probability adj density
  - L10: (3) gibbs adj sampler and probability adj density and audio
  - L11: (2) gibbs adj sampler and probability adj density and speech
- Failed**
- Saved**
- Favorites**
- Tagged (0)**
- UDC**
- Queue**
- Trash**

      Default operator:  ☒ Highlight all hit terms initially

gibbs adj sampler and probability adj density and speech

☒ BRS form ☒ IS&R form ☒ Images ☒ Text ☒ HTML

	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval C	Inventor	B	C	P	US	6
1	<input type="checkbox"/>	<input type="checkbox"/>	US 6725025 B1	20040420	13	Interference cancellation among wireless units using	455/278.1	455/295; 455/296		Schmidt; Timothy M. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	<input type="checkbox"/>	<input type="checkbox"/>	US 6516090 B1	20030204	24	Automated video interpretation system	382/173	358/538		Lennon; Alison Joan et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

☒ Hits ☐ Details ☒ HTML

Ready

NUM



## Drafts

BR8: '

Pending

## Active

- L1: (1) "866595".rlan.
- L2: (1) "866595".rlan.
- L3: (1) 09866595.rlan.
- L4: (0) ("20020038211").PN.
- L5: (0) "20020038211".pn.
- L6: (1) ("20020038211").PN.
- L7: (1) ("20020059065").PN.
- L8: (562) (speech or voice) and probability adj density and error
- L9: (13) (speech or voice) and probability adj density and error.ti.
- L10: (202) (speech or voice) and probability adj density and error and "704"/\$ccls.
- L11: (0) (speech or voice) and probability adj density and error and "704"/\$ccls. and @ad<"2000602"
- L12: (185) (speech or voice) and probability adj density and error and "704"/\$ccls. and @ad<"200...
- L13: (30) (speech or voice) and probability adj density and error and "714"/\$ccls. and @ad<"2000...
- L14: (0) (speech or voice) and probability adj density and error and "714"/\$ccls. and @ad<"20000...
- L15: (0) (speech or voice) and probability adj density and error and "714"/\$ccls. and @ad<"20000...
- L16: (2) (speech or voice) and probability adj density and error and "714"/\$ccls. and @ad<"20000...

Failed

Saved

Favorites

Tagged (0)

UDC

Queue

Trash

Search Lib Browse

Eureka

☒ Highlight all hit terms initially

(speech or voice)  
and probability adj  
density and error  
and "714"/\$ccls.  
and @ad<"2000602"  
and histogram

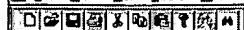
BRS term IS&amp;R term

	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval C	Inventor	S	C	P	Imag
1	<input type="checkbox"/>	<input type="checkbox"/>	US 6671326 B1	20031230	12	Method of detecting, blind, the coding mode used for	375/262	375/341; 714/780;		Forteliet; Patrick	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6
2	<input type="checkbox"/>	<input type="checkbox"/>	US 5325397 A	19940628	25	Error rate monitor	375/224	375/317; 375/341;		Scholz; Jason B. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5

Hits Details HTML

Ready

NUM



- ☐ Drafts
- ☐ Pending
- ☒ Active
  - ☒ L1: (1012) probability adj density and variance
  - ☒ L2: (36) probability adj density and variance and signal adj quality
  - ☒ L3: (124) probability adj density and variance and "704"/\$.\$cls.
  - ☒ L4: (37) probability adj density and variance and "704"/\$.\$cls. and quality
  - ☒ L5: (114) probability adj density and variance and "704"/\$.\$cls. and @ad<"20000601"
  - ☒ L6: (34) probability adj density and variance and "704"/\$.\$cls. and @ad<"20000601" and quality
  - ☒ L7: (4) probability adj density and variance and quality.ti.
- ☐ Failed
- ☐ Saved
- ☐ Favorites
- ☐ Tagged (0)
- ☐ UDC
- ☐ Queue
- ☐ Trash

    
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 Default operator:  ☒ Highlight all hit terms initially

probability adj density and variance and quality.ti.

☒ BRS form ☒ IS&R form ☒ Image ☒ Text ☒ HTML

	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval C	Inventor	S	C	P	NUM	Imag
1	<input type="checkbox"/>	<input type="checkbox"/>	US 6760567 B1	20040706	10	Apparatus and method for measuring quality of a	455/67.11	370/252; 370/335;		Jeong; Kyung Soo et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6
2	<input type="checkbox"/>	<input type="checkbox"/>	US 6266638 B1	20010724	7	Voice quality compensation system for speech synthesis	704/266	704/267		Stylianou; Ioannis G.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6
3	<input type="checkbox"/>	<input type="checkbox"/>	US 6229847 B1	20010508	7	Signal quality measurement device	375/227	702/69		Schlosser; Thomas W.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6
4	<input type="checkbox"/>	<input type="checkbox"/>	US 4858005 A	19890815	15	System for encoding broadcast quality television	375/240.12			Lodge; Nicolas K.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 4

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